

ABSTRACT OF THE DISCLOSURE

A sound emitting inflatable ball includes an inflatable casing, a first polar receptacle, a second polar receptacle, a sound emitting circuit, a power source and a sound emitting device. The inflatable casing forms a spherical ball, when fully inflated. An air nozzle extends from a periphery of the inflatable casing. The first polar receptacle is inserted into a periphery of the inflatable casing and the second polar receptacle is inserted into the periphery of the inflatable casing opposite the first polar receptacle. Preferably, the power source is retained in the first polar receptacle, and the shock sensor and the sound emitting device are retained in the second polar receptacle. At least two wires connect the power source to the shock sensor and the sound emitting device. A light emitting circuit and light emitting device may be suspended from the at least two wires.